



Northern BC's
Environment and
Climate Solutions
Innovation Hub

Analysis Request Form

3333 University Way, PG, BC, V2N 4Z9, Canada
Phone: 250-960-5713
Email: nals@unbc.ca; Website: www.nalslab.ca



Project Completed/Invoiced

Client Information:		Report to:			Invoice to:	
Name:		Same as client <input type="checkbox"/>	Drinking Water Protection Act. <input type="checkbox"/>	Same as client <input type="checkbox"/>		
Address:		Environmental Health Officer:	Name:	Other <input type="checkbox"/>		
Phone:			Contact:	Name:		
Email:		Water Officer:	Name:	Contact:		
PO #:			Contact:	Address:		

Correspondence: Email Phone Will Pick Up Sample received by: (Initials) _____

Sample Submission Information Client provided incomplete information with submission

Date: _____ Time: _____ No. of Samples: _____ NALS Bottle(s) Client's Bottle(s)

No.	Sample ID	Potable Water	Liquid	Solid	Gas/Air Filters	Analysis Code(s)	Sample Comments/Instructions:
							(i.e., Temperature, Date & Time of Sampling, Chlorine, Turbidity)
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							

Client Acknowledgment Confirmed by phone <input type="checkbox"/> or e-mail: <input type="checkbox"/> Confirmed rush: <input type="checkbox"/> Copy provided: <input type="checkbox"/>	<ul style="list-style-type: none"> By signing this acknowledgement, the client agrees to the NALS service disclaimer; gives consent for NALS to conduct the above analyses; release results as indicated; and understands that their private data will be kept confidential except when required by law (the customer will be informed in advance). No private data shall be released to the public domain unless the client consents. Client acknowledges that suspected or known hazards to the health and/or environment associated with the submitted samples have been adequately described (by client) in the Sample Comments section (above).
	Name: _____ Date: _____ Signature: _____



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ANALYSIS CODES

ROUTINE WATER/LIQUIDS

Anions [IC] Total Metals [ICPOES] Dissolved Metals [ICPOES/D] Coliforms and <i>E. coli</i> [BACT] pH [PH]	Electrical Conductivity [EC] Turbidity [TURB] Hardness [HARD] Total Dissolved Solids [TDS] Total Suspended Solids [TSS] Heterotrophic Plate Count [HPC]	Ammonia [NH4] Total Organic Carbon [TOC] Dissolved Organic Carbon [DOC] Alkalinity [ALK] Color [TCU]	NALS Water Package (contact for individual pricing) pH+EC+TURB+HARD [PKGA] PHYS+IC+ICPOES [PKGB] PHYS+IC+ICPOES+BACT [PKGFULL]
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ROUTINE SOLIDS

Anions [IC] Total Metals [ICPOES] Total Carbon and Nitrogen [CN] Particle Size Distribution Wet [PSAWET] Particle Size Distribution Dry [PSADRY]	pH [PH] Electrical Conductivity [EC] Moisture Content [MC] Cation Exchange Capacity [CEC] Carbon-13 [C13]	Nitrogen-15 [N15] Organic Matter Content [OM] Ashing [ASH] Mehlich-3 Extractable [MHLCH]	NALS Soil Package (contact for individual pricing) pH+EC+MC+OM [PKGA] PHYS+IC+ICPOES+CEC+CN [PKGFULL]
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NON-ROUTINE

Gas Chromatography, FID, MS [GCFID, GCMS] Gas Analyzer [GA] SEM Imaging [SEM] XRD [XRD] XRF [XRF] Differential Scanning Calorimetry [DSC] Calorimetry [CAL]	Thermogravimetric Analysis, Al [TGA_AL] Thermogravimetric Analysis, Pt [TGA_PT] Bulk Density [BD] Water Holding Capacity [WHC] Sieving, Mechanical [SIEVE] Surface Area Analysis [BET] ICP-MS [ICPMS]
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INDUSTRIAL HYGIENE

Elemental [ICPOES]
Gravimetric [GRAV]

***See our catalogue
for more options***

INTERNAL USE ONLY

Analysis Time Temperature Packaging
Matrix Chain of Custody Other
Internal Pricing External Pricing

DISCLAIMER: Please be informed that the Northern Analytical Lab Services (NALS) is a lab certified by an external body. The NALS is certified for water microbiology testing with the BC Provincial Health Officer and is accredited to ISO 17025:2017 with the Standards Council of Canada. To view a complete list of testing under our Scope of Accreditation, please visit: <https://linktr.ee/nalslab>.
NALS testing packages and any associated analyses are not offered as commercial services. NALS at UNBC is a community resource and has developed its services in order to help local communities who do not have access to other testing facilities in their region. Acceptance of samples for analysis does not guarantee service. At any time NALS may request further sample(s) to be resubmitted on an as-needed basis for completion of any requested services. Any such costs associated with re-sampling are not the responsibility of NALS and are assumed by the client. Data in any report prepared by NALS refers strictly to the supplied sample(s) at the time and place of testing without reference to any other matter. All such data will be regarded as confidential but specific data security requirements are the responsibility of the client. Clients retain responsibility for all oversight of sampling procedures not performed by NALS. NALS is not responsible for losses or damage incurred by use of its services, including but not limited to loss or damage of supplied sample(s). Editing of this report is not permissible and client assumes all responsibility for conveyance of data outside of this report. The results in this report relates only to the items, calibrated or sampled as specified in this report. All revised reports will supersede all prior reports.

Date: _____ Time: _____ **Call Record** Analyst initials: _____

Comments: